

AMENDMENT TO THE SPECIFICATION

Change the title to ---TRANSPARENT ELECTROCONDUCTIVE FILM--.

Change page 1, lines 1-16, as follows: /

Title of the Invention

Transparent Electroconductive Film, Manufacturing Method  
thereof, and Touch Panel

Field of the Invention

[0001] The present invention relates to a transparent electroconductive film having a polymer film and a transparent electroconductive thin film formed thereon, a method for manufacturing the transparent electroconductive film, and a touch panel equipped with the transparent electroconductive film.

Background of the Invention

[0002] A resistive film-type touch panel is widely used as an input unit for a household appliance or a portable terminal. When an a user pushes a part of the touch panel or draws with a specialized pen on a part of the touch panel, the part comes into contact with an opposing electrode, so that the portion and the electrode are electrically connected and a signal is inputted.

Change paragraph 0048, as follows: /

[0048] When employed as an a heat-ray blocking film with electromagnetic-wave shielding properties to be mounted on the front of a PDP, the polymer film 11 has a thickness preferably of 13 $\mu$ m to 0.5mm.

Change paragraph 0058, as follows: /

[0058] The target material used in case that the primary layer 12 is formed by sputtering and the sputtering condition conditions are the same as those used in the formation of the primary layer 9

*B3*  
*Contd* of the transparent electroconductive film according to the first aspect.

Change paragraph 0085, as follows:

*B4* [0085] The durability was made tested in this film in the same manner as that of Example 10, and the result is shown in Table 4.